## SOME EMENDED NAMES OF NORTH AMERICAN BIRDS.

## By ROBERT RIDGWAY.

The following names, adopted by the "Committee on Classification and Nomenclature" of the American Ornithologists' Union, represent new or hitherto unpublished combinations. They are here presented in order that the first known use of such combinations may be cited among the references which the committee has decided to give under each species, viz, the first pertinent binomial or trinomial appellation, and the first use of the name as adopted in the new list now being prepared by the committee.

When the species is one given in the writer's "Nomenclature of North American Birds" (Bulletin 21, U. S. National Museum), the corresponding name and number are given; but in the case of species described since the "Nomenclature" was published, the full reference to the original description is given.

Parus inornatus griseus. Lophophanes inornatus griseus Ridgw., Pr. U. S. Nat. Mus., v, Sept. 5, 1882, 344.

Parus inornatus cineraceus. Lophophanes inornatus cineraceus Ridgw., Pr. U. S. Nat. Mus., vi, Oct. 5, 1883, 154.

Parus cinctus obtectus (Cab.). [44.] Parus cinctus Bodd.

Psaltriparus minimus grindw. Psaltriparus grindw Belding, Pr. U. S. Nat. Mus., vi, Oct. 5, 1883, 155.

Thryothorus bewickii bairdi (Salv. & Godm.). 61b. Thryomanes bewicki leucogaster,
Baird.

Thryothorus brevicaudus. 62. Thryomanes brevicauda.

Helminthophila ruficapilla gutturalis Ridgw. Helminthophaga ruficapilla, var. gutturalis, Ridgw. in Hist. N. Am. B., I. 1874, 191.

Helminthophila cincinnationsis. 78a. Helminthophaga cincinnationsis.

Sylvania pusilla pileolata. 125a. Myiodioctes pusillus pileolatus.

Sylvania canadensis. 127. Myiodioctes canadensis.

Sylvania microcephala, Ridgw. 126. Myiodioctes minutus. (Musicapa minuta preocupied!)
Geothlypis formosa. 119. Opororuis formosa.

Sciurus noveboracensis notabilis. 116a. Siurus navius notabilis.

| Virco bellii pusillus. 146. Virco pusillus.

Piranga rubra cooperi. 164a. Pyranga astiva cooperi.

Loxia curvirostra minor (Brehm). 172. Loxia curvirostra americana.

Loxia currirostra stricklandi, Ridgw. 172a. Loxia curvirostra mexicana. (Loxia mexicana preoccupied!)

Acanthis brewsterii. 180. Ægiothus brewsteri.

Ammodramus princeps. 192. Passerculus princeps.

Ammodramus sandwichensis. 193. Passerculus sandwichensis.

Ammodramus sandwichensis savanna. 193a. Passerculus sandwichensis savanna.

Ammodramus sandwichensis alaudinus. 193b. Passerculus sandwichensis alaudinus.

Ammodramus sandwichensis bryanti. Passerculus sandwichensis bryanti Ridgw., Pr. U. S. Nat. Mus., vi, Jan. 19, 1885, 517.

Ammodramus beldingi. Passerculus beldingi Ridgw., Pr. U. S. Nat. Mus. vi, Jan. 19, 1885, 516.

- Ammodramus rostratus guttatus. 195. Passerculus guttatus.
- Ammodramus savannarum passerinus. 198. Coturniculus passerinus.
- Ammodramus savannarum perpallidus. 198a. Coturniculus passerinus perpallidus.
- Junco cinercus dorsalis. 221. Junco dorsalis.
- Melospiza georgiana (Lath.). 233. Melospiza palustris.
- | Icterus icterus (Linn.). 265. Icterus vulgaris Daud.
- Corvus corax sinuatus (Wagl.). 280. Corvus corax carnivorus.
- Pica pica hudsonica. 286. Pica rustica hudsonica.
- Aphelocoma sieberii arizonæ. 295. Aphelocoma sordida arizonæ.
- + Dryobates villosus leucomelas. 360a. Picus villosus leucomelas.
- + Dryobates villosus audubonii (Sw. & Rich.). Picus audubonii Sw. & Rich., F. B. A., ii, 1831, 306.
- \_ Dryobates villosus harrisii. 360b. Picus villosus harrisi.
- Dryobates pubescens gairdnerii. 361a. Picus pubescens gairdneri.
- \_ Dryobates borealis (Vieill.). 362. Picus querulus.
- Dryobates scalaris. 363. Picus scalaris.
- Dryobates scalaris lucasanus. 363a. Picus scalaris lucasanus.
- . Dryobates nuttalli. 364. Picus nuttalli.
- Dryobates stricklandi. 365. Picus stricklandi.
- Picoides americanus alascensis (Nels.). Picoides tridactylus alascensis Nelson, Auk, i, April, 1884, 165.
- Melanerpes aurifrons. 373. Centurus aurifrons.
- + Melanerpes uropygialis. 374. Centurus uropygialis.
- \* Trochilus alleni. 341. Selasphorus alleni.
  - Megascops asio trichopsis. 403. Scops trichopsis.
- Accipiter atricapillus striatulus. 433a. Astur atricapillus striatulus.
  - Zenaida zenaida (Bonap.). 462. Zenaida amabilis.
- Buteo butes. [435.] Butes vulgaris.
- Syrnium nebulosum alleni. (Strix nebulosa alleni, Ridgw. Pr. U. S. Nat. Mus., iii, 1880, 8.)
- Zenaidura macroura (Linn.). 460. Zenaidura carolinensis (Linn.).
  - Dendragapus obscurus fuliginosus. 471a. Canace obscura fuliginosa.
- Dendragapus obscurus richardsoni. 471b. Canace obscura richardsoni.
- -Dendragapus canadensis. 472. Canacc canadensis.
- + Dendragapus franklini. 472a. Canace canadensis franklini.
- + Bonasa umbellus togata (Linn.). (Tetrao togatus, Linn. S. N. ed. 12, I, 1766, 275.)
- Tympanuchus pinnatus (Brewst.). 477. Cupidonia cupido. (Cupidonia pinnata Brewst., Auk, ii, Ján., 1885, 82.)
- Tympanuchus cupido (Linn.). (Cf. Brewst., Auk, ii, Jan., 1885, pp. 80-84.
- Tympanuchus pallidicinctus. 477a. Cupidonia cupido pallidicincta.
- Callipepla californica vallicola, Ridgw. 482. Lophortyx californica. (Note.—L. californicus brunnescens, Ridgw. Pr. Biol. Soc. Washington, II, 1885, 94, is a synonym of Tetrao californicus, Shaw. The birds of this species from the interior valleys of California differ decidedly from those found along the west side of the coast range, being much less brown above, with the inner edges of the tertials light buff or buffy whitish, instead of rusty ochraceous. The coast bird being the true Californica, it becomes necessary to give a new name to that of the interior valleys, and the one above given has been selected as seemingly appropriate.
- Ardea tricolor ruficollis (Gosse). 492. Hydranassa tricolor ludoviciana.
- + Branta canadensis occidentalis. 594c. Bernicla canadensis occidentalis.
- # Branta canadensis minima, Ridgw. 594b. Bernicla canadensis leucopareia. (Bernida minima, Ridgw. Pr. U. S. Nat. Mus., viii, Apr. 20, 1885, 22.)
- + Netta rufina. 616. Fuligula rufina.

- Aythya collaris. 616. Fulix collaris.
- Oceanodroma homochroa. 725. Cymochorea homochroa.
- Colymbus nigricollis californicus. 733a. Dytes nigricollis californicus.
- Xanthocephalus xanthocephalus (Bp.). 260. Xanthocephalus icterocephalus.
- Scolecophagus carolinus (Müll.). 273. Scolecophagus ferrugineus.
- + Empidonax fulvifrons pygmæus (Coues). 329. Empidonax fulvifrons pallescens.
- Dendroica vigorsii (And.). 111. Dendræca pinus.
- Limosa limosa (Linn.). [546.] Limosa ægocephala.
  - Tryngites subruficollis (Vieill.) 556. Tryngites rufescens.
- Grus mexicana (Müll.). 583. Grus canadensis (Linn.).
- Tringa couesi. 531. Arquatella couesi.
- Sula sula (Linn.). 652. Sula leucogastra (Bodd.).

## A LIST OF THE ASTACIDÆ IN THE UNITED STATES NATIONAL MUSEUM.

## By WALTER FAXON.

(Corrected to July 1, 1885.)

- 1. Astacus fluviatilis Rond.
  - 3229.\* Central Germany.
  - 4137. Germany. 6 ♀.
  - 4134. Bohemia. Dr. Hessel. 43.
- 2. Astacus pallipes Lereb.
  - 10128. Montagny, Lake Neuchatel, Switzerland. Mus. Comp. Zool. 13,19.
- 3. Astacus torrentium (Schrank) Wolf.
  - 4861. Bohemia.
- 4. Astacus Gambelii Ag.
  - 2536. Fort Hall, Idaho.
  - 3251. Teton Basin, Idaho.
  - 3227. Mouth of Yellowstone River.
  - 3249. Mouth of Yellowstone River.
  - 4396. Willow Creek [Wyoming Territory ?], Dr. Curtis, October 29, 1872. Young.
  - 4855. Santa Barbara, Cal. Dr. Webb. 63, 19.
- 5. Astacus nigrescens Stm.
  - 4974. San Francisco, Cal. Mus. Comp. Zoöl. 19.
  - 2267. California.
  - 2526. Fort Steilacoom, Wash. (Differs from the typical form. See Faxon, Revision of the Astacidæ).
  - 8954. Oonalaska, Alaska. W. H. Dall. 13.
- 6. Astacus Trowbridgii Stm.
  - 2080. Astoria, Oreg. Lieutenant Trowbridge. Types. 24, 29.
- 7. Astacus leniusculus Dana.
  - 2019. Columbia River. U. S. Explor. Exped. Type.
  - 2161. Locality unknown.
- 8. Astacus Klamathensis Stm.
  - 3881. Fort Walla Walla, Wash. Capt. Charles Bendire. 38,29.
  - 4037. Fort Walla Walla, Wash. Capt. Charles Bendire. 83, 129.

<sup>•</sup> These numbers refer to the catalogue of Crustacca of the National Museum, iu which the specimens are registered.